

# Transition to the Montana Common Core Assessments

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opi.mt.gov

# Montana Common Core Standards and Assessments

Announcing the adoption and transition to



by the Montana Board of Public Education on **November 4, 2011.** 

The Montana Office of Public Instruction will provide on-going information, training and resources.



# SMARTER

**Balanced Assessment Consortium** 

College and Career

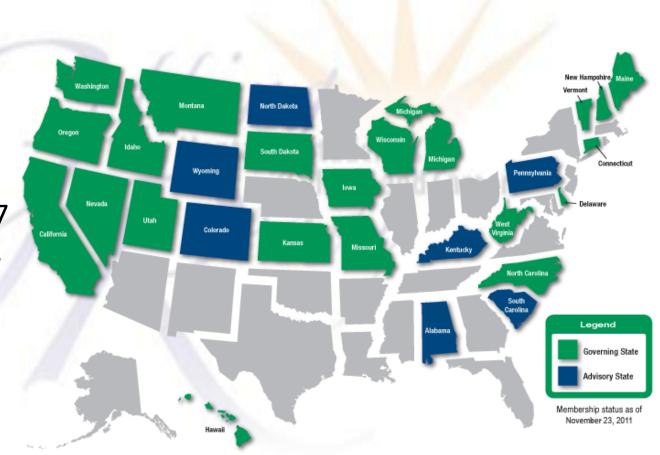


# A National Consortium of States

28 states
 representing
 44% of K-12
 students

 21 governing, 7 advisory states

 Washington state is fiscal agent

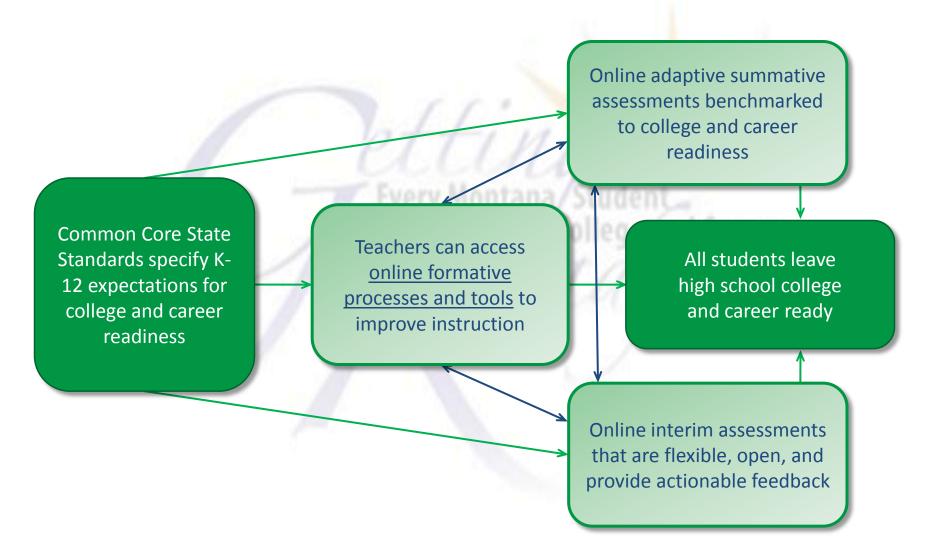


# The Purpose of the Consortium

- To develop a set of comprehensive and innovative assessments for grades 3-8 and high school in English language arts and mathematics aligned to the Common Core State Standards
- To ensure that all students leave high school prepared for postsecondary success in college or a career through increased student learning and improved teaching.

The assessments shall be operational across consortium states in the 2014-15 school year.

# **Assessment System Components**



# Assessments Not Included in SMARTER

- CRT-Alternate
- Science

# Assessment Between 2012 and 2014-15

- CRT based on "old" Montana standards
  - Reporting stays the same
- Field testing
  - Items aligned to Montana Common Core Standards (MCCS)
  - Progressive release of field test items aligned to MCCS

### Effect of MCCS on the 2013 MontCAS

- Operational (scored) items
  - where possible, items will align to both the previous Montana Standards and the new Montana Common Core Standards (MCCS)
- Field test (non-scored) items
  - will be written to align with the MCCS, targeting standards that are similar to those in the previous Montana Standards

# Reporting to Which Standards?

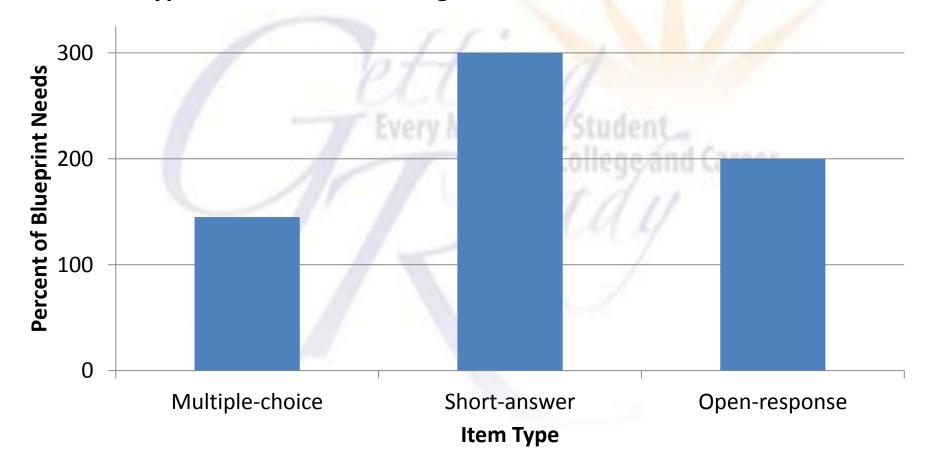
- Operational test scores will be reported according to the Montana Standards
- Released operational items will be coded both to Montana Standards and MCCS where appropriate
- All MCCS field test items will be released and coded to MCCS, as well as to the Montana Standards if appropriate
- Only one standard will be coded in MARS, but a static document will be created to show cross-coding where applicable

## **Transition Plan**

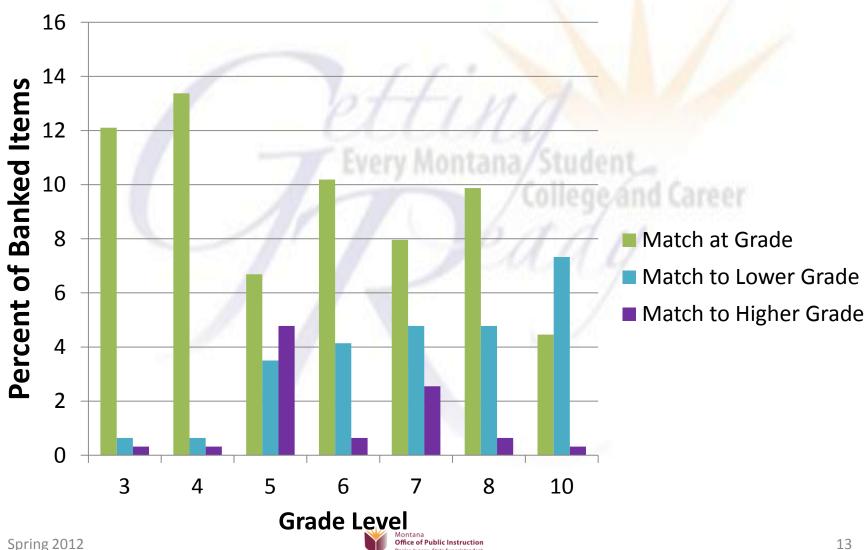
- Continue to focus on items that will meet the existing MontCAS test blueprint
- Gradually introduce items that also align to MCCS into the test
- Code test items to both sets of standards for as long as this is practical and desirable
- Stop developing and field testing new items that match only the "old" Montana Standards

# **Current State of Item Bank**

#### Typical Common Core Alignment of Mathematics Item Bank



# **ELA Item Bank Alignment**



## **Assessment Item Differences**

- Many of the standards are very similar between Montana Standards and MCCS
- Priority will be made of first field-testing items that match both sets of standards, so differences will be minimized

# **Mathematics Differences**

- Changes of grade level: in some cases MCCS will introduced concepts at an earlier or later grade than Montana Standards
- MCCS is more focused in some areas, leading to more precisely targeted content
- MCCS calls for a larger percentage of DoK 3 items
- MCCS has special reference to "fluency" at all grades; generally interpreted to mean "without use of a calculator"

## **ELA Differences**

### Passages

 more focus on informational texts, with more informational than literary at higher grade levels

**Text Type Distribution Goals for 2013 MontCAS** 

| Text Type     | Grade 4 | Grade 8 | Grade 10 |
|---------------|---------|---------|----------|
| Literary      | 50%     | 45%     | 37.50%   |
| Informational | 50%     | 55%     | 62.50%   |

 focus on comparative analysis, so more than one text or stimulus will take the place of single reading passages

# **ELA Differences**

#### • Items

- Research choices: found in CCSS Writing Standard, so will not be assessed on 2013 MontCAS
- Steps in a process: emphasize the relationship of items in a sequence and de-emphasize the basic ordering of steps
- Genre identification: emphasize the structure and features of different text types, rather than genre per se
- Fact vs. opinion: students will identify and analyze an author's or character's point of view, purpose, or bias and evaluate conflicting viewpoints
- Text features: at grade 3, this standard focuses on locating and identifying text features that organize information. At grade 4 and above, this standard asks students to analyze features of sections of text.

## **CRT Released Items and MARS**

- 2012 2014 CRT administrations
  - Traditional field test positions will be used to pilot MCCS items
  - All assessed MCCS items will be released each year on MARS
    - Multiple choice in late May
    - Constructed Response in September
  - MARS interactive site will report released items coded to Montana standards and MCCS
    - NOTE: Very few released items will be coded to the Montana standards in 2012

## To learn more...



SMARTER

www.k12.wa.us/SMARTER

Getting Ready

http://opi.mt.gov/MTCommonCore/

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